Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
ILLINOIS, Central					
(II. 7007) (KNOV (II. 7000) 074 DV (III.	7000) PEOPLA (II 7000) MA POLIALI	/// 7004) WOODS	ODD (U 7000) FI	W TON (II 7007) TA 75W51	
(IL-Z027) KNOX, (IL-Z028) STARK, (IL (IL-Z038) MCLEAN, (IL-Z040) SCHUYL					
	08/01/11 14:30 CST		0	Excessive Heat	
	08/02/11 18:00 CST		0		
A large ridge of high pressure in the oin west central Illinois August 1st and relatively short heat episode.		=			
MARSHALL COUNTY 3.7 W HENRY	Y [41.11, -89.44]				
	08/08/11 16:48 CST		0	Thunderstorm Wind (EG 52 kt)	
	08/08/11 16:52 CST		0	Source: Trained Spotter	
Wind gusts were estimated around 60	mph with a thunderstorm outflow.				
	<u> </u>				
PEORIA COUNTY 1.3 ESE SHERW	OOD FOREST [40.74, -89.61]				
	08/08/11 17:15 CST		75K	Thunderstorm Wind (EG 56 kt)	
	08/08/11 17:20 CST		0	Source: Emergency Manager	
Numerous trees were damaged and po	ower lines were blown down in the city	of Peoria.			
PEORIA COUNTY 0.5 W BELLEVUI	E [40.6889.69]				
			0514	Thunderstorm Wind (EG 56 kt)	
	08/08/11 17:40 CST		25K	munderstorm wind (EG 50 kt)	
	08/08/11 17:40 CST 08/08/11 17:42 CST		0 0	Source: Emergency Manager	
Several trees were toppled, one of white	08/08/11 17:42 CST ch fell onto power lines and caused a p	ower outage in a su	0	Source: Emergency Manager	
Several trees were toppled, one of white TAZEWELL COUNTY 1.1 E EAST P	08/08/11 17:42 CST ch fell onto power lines and caused a p PEORIA [40.67, -89.55]	ower outage in a su	0 ubdivision near the	Source: Emergency Manager Greater Peoria Airport.	
	08/08/11 17:42 CST ch fell onto power lines and caused a p	ower outage in a su	0	Source: Emergency Manager Greater Peoria Airport. Thunderstorm Wind (EG 61 kt)	
TAZEWELL COUNTY 1.1 E EAST P	08/08/11 17:42 CST ch fell onto power lines and caused a p PEORIA [40.67, -89.55] 08/08/11 17:44 CST 08/08/11 17:46 CST		0 ubdivision near the 0.19M 0	Source: Emergency Manager Greater Peoria Airport. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager	
	08/08/11 17:42 CST ch fell onto power lines and caused a p PEORIA [40.67, -89.55] 08/08/11 17:44 CST 08/08/11 17:46 CST		0 ubdivision near the 0.19M 0	Source: Emergency Manager Greater Peoria Airport. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager	
TAZEWELL COUNTY 1.1 E EAST P	08/08/11 17:42 CST ch fell onto power lines and caused a p PEORIA [40.67, -89.55] 08/08/11 17:44 CST 08/08/11 17:46 CST s and houses in the 1100 block of Spring		0 ubdivision near the 0.19M 0	Source: Emergency Manager Greater Peoria Airport. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager	
TAZEWELL COUNTY 1.1 E EAST P	08/08/11 17:42 CST ch fell onto power lines and caused a p PEORIA [40.67, -89.55] 08/08/11 17:44 CST 08/08/11 17:46 CST s and houses in the 1100 block of Spring		0 ubdivision near the 0.19M 0	Source: Emergency Manager Greater Peoria Airport. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager	
TAZEWELL COUNTY 1.1 E EAST P	08/08/11 17:42 CST ch fell onto power lines and caused a p PEORIA [40.67, -89.55] 08/08/11 17:44 CST 08/08/11 17:46 CST s and houses in the 1100 block of Sprin EVE COEUR [40.64, -89.60]		0 ubdivision near the 0.19M 0 Peoria. Wind dan	Source: Emergency Manager Greater Peoria Airport. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager nage occurred over a 2 block radius.	
TAZEWELL COUNTY 1.1 E EAST P	08/08/11 17:42 CST ch fell onto power lines and caused a p PEORIA [40.67, -89.55] 08/08/11 17:44 CST 08/08/11 17:46 CST s and houses in the 1100 block of Sprin EVE COEUR [40.64, -89.60] 08/08/11 17:46 CST		0 ubdivision near the 0.19M 0 Peoria. Wind dan	Source: Emergency Manager Greater Peoria Airport. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager hage occurred over a 2 block radius. Thunderstorm Wind (EG 56 kt)	
TAZEWELL COUNTY 1.1 E EAST P Several trees were blown down on cars TAZEWELL COUNTY 1.3 WSW CRI A one foot diameter tree fell onto a hou	08/08/11 17:42 CST ch fell onto power lines and caused a period of the fell onto power lines and caused a period of the fell onto power lines and caused a period of fell onto power lines and caused a period of fell of fell of fell of fell of fell onto power lines and houses in the 1100 block of Spring of fell of fell of fell of fell of fell onto power lines and fell of fell of fell of fell of fell of fell of fell onto power lines and caused a period of fell of fell of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period of fell onto power lines and caused a period		0 ubdivision near the 0.19M 0 Peoria. Wind dan	Source: Emergency Manager Greater Peoria Airport. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager hage occurred over a 2 block radius. Thunderstorm Wind (EG 56 kt)	
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TAZEWELL COUNTY 1.1 E EAST P Several trees were blown down on cars TAZEWELL COUNTY 1.3 WSW CRI A one foot diameter tree fell onto a hou	08/08/11 17:42 CST ch fell onto power lines and caused a p PEORIA [40.67, -89.55] 08/08/11 17:44 CST 08/08/11 17:46 CST s and houses in the 1100 block of Sprin EVE COEUR [40.64, -89.60] 08/08/11 17:44 CST 08/08/11 17:46 CST VE COEUR [40.64, -89.55] 08/08/11 17:46 CST	ngfield Road in East	0 ubdivision near the 0.19M 0 Peoria. Wind dan 42K 0	Source: Emergency Manager Greater Peoria Airport. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager nage occurred over a 2 block radius. Thunderstorm Wind (EG 56 kt) Source: Emergency Manager	
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TAZEWELL COUNTY 1.1 E EAST P Several trees were blown down on cars TAZEWELL COUNTY 1.3 WSW CRI A one foot diameter tree fell onto a hou TAZEWELL COUNTY 1.7 ESE CRE Several trees were blown down between	08/08/11 17:42 CST ch fell onto power lines and caused a precision of the fell onto power lines and caused a precision of the fell onto power lines and caused a precision of the fell onto power lines and caused a precision of the fell onto power lines and control of the fell onto power lines and houses in the 1100 block of Spring of the fell onto power lines and control of the fell of the fell onto power lines and control o	ngfield Road in East	0 ubdivision near the 0.19M 0 Peoria. Wind dan 42K 0	Source: Emergency Manager Greater Peoria Airport. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager nage occurred over a 2 block radius. Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt) Source: Emergency Manager	
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TAZEWELL COUNTY 1.1 E EAST P Several trees were blown down on cars TAZEWELL COUNTY 1.3 WSW CRI A one foot diameter tree fell onto a hou TAZEWELL COUNTY 1.7 ESE CRE Several trees were blown down between MCLEAN COUNTY 2.3 NNE HUDSO A funnel cloud was sighted by numerous evidence of debris near the ground, an	08/08/11 17:42 CST ch fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and fell onto power lines and houses in the 1100 block of Spring on 8/08/11 17:46 CST on 08/08/11 17:46 CST on the fell of the fell onto power lines and caused on the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a page of the fell onto power lines and caused a p	ngfield Road in East	0 ubdivision near the 0.19M 0 Peoria. Wind dan 42K 0 15K 0	Source: Emergency Manager Greater Peoria Airport. Thunderstorm Wind (EG 61 kt) Source: Emergency Manager nage occurred over a 2 block radius. Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Thunderstorm Wind (EG 56 kt) Source: Emergency Manager Funnel Cloud Source: Mesonet	

Spotters reported a funnel cloud near the town of Henning. The funnel was short lived and there were no reports of debris or damage.

Late afternoon clearing allowed for scattered thunderstorms to rapidly develop ahead of an upper level disturbance. A cluster of storms

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produced loalised wind damage as it moved through the Peoris metro reas, Furnal clouds were also reported north of 1-74 from McLean County to Vermillion County along outflow boundaries from previous thunderstorms. PEORIA COUNTY — 0.9 NE TUSCARORA (40.61, 498.68) 0.013/11 13:03 CST 0.013/11 13:03 CST 0.013/11 13:05 CST 0	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Red 13 13 13 13 13 13 13 1	·	=		ere also reported	north of I-74 from McLean
OR13/11 13:05 CST	PEORIA COUNTY 0.9 NE TUSCARORA [40.61	, -89.66]			
AZEWELL COUNTY PEKIN [40.57, 49.63] 08/13/11 13/49 CST 0 08/13/11 13/52 CST 0 Source: Emergency Manager		08/13/11 13:03 CST		0	Hail (1.00 in)
08/13/11 13/92 CST 0		08/13/11 13:05 CST		0	Source: Emergency Manager
B8/13/11 13/82 CST 0 Hail (1.00 in)	AZEWELL COUNTY PEKIN [40.57, -89.63]				
AZEWELL COUNTY PENIN [40.57, -89.53] 08/13/11 14/00 CST 0 Hall (1.00 in) Source: Trained Spotter	• / •	08/13/11 13:49 CST		0	Hail (1.00 in)
OB/13/11 14/00 CST		08/13/11 13:52 CST		0	Source: Emergency Manager
AZEWELL COUNTY 2.1 SE SHAFERVILLE [40.53, -99.57]	FAZEWELL COUNTY PEKIN [40.57, -89.63]				
AZEWELL COUNTY 2.1 SE SHAFERVILLE [40.53, -89.57] 08/13/11 14:01 CST 08/13/11 14:03 CST 08/13/11 14:03 CST 08/13/11 14:03 CST 08/13/11 14:03 CST 08/13/11 14:10 CST 08/13/11 14:10 CST 08/13/11 14:10 CST 08/13/11 14:11 CST 08/13/11 14:13 CST 08/13/11 14:13 CST 08/13/11 14:13 CST 08/13/11 14:13 CST 08/13/11 14:16 C		08/13/11 14:00 CST		0	Hail (1.00 in)
Q8/13/11 14/01 CST		08/13/11 14:03 CST		0	Source: Trained Spotter
08/13/11 14:01 CST 0	AZEWELL COUNTY 2.1 SE SHAFERVILLE [4	0.53, -89.57]			
PEORIA COUNTY 0.9 NE MAPLETON [40.58, -89.72]	-	-		0	Hail (0.88 in)
OB/13/11 14-08 CST 70K		08/13/11 14:03 CST		0	Source: Emergency Manager
OB/13/11 14-08 CST 70K	PEORIA COUNTY 0.9 NE MAPI FTON (40 58 -	89.721			
08/13/11 14:11 CST 0 Source: Trained Spotter		=		70K	Hail (1.50 in)
TAZEWELL COUNTY 0.7 N ALLENTOWN [40.56, -89.40] 08/13/11 14:13 CST 0					
08/13/11 14:13 CST 0 Hail (0.75 in) 08/13/11 14:15 CST 0 Source: Emergency Manager TAZEWELL COUNTY 3.2 ESE TOWNE OAKS [40.57, -89.47] 08/13/11 14:16 CST 0 Hail (0.75 in) 08/13/11 14:16 CST 0 Source: Emergency Manager TAZEWELL COUNTY 2.6 NW ALLENTOWN [40.58, -89.43] 08/13/11 14:37 CST 0 Hail (0.75 in) 08/13/11 14:39 CST 0 Source: Trained Spotter CASS COUNTY 2.1 S PHILADELPHIA [39.89, -90.12] 08/13/11 14:41 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Mesonet TAZEWELL COUNTY 0.7 N ALLENTOWN [40.56, -89.40] 08/13/11 14:45 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Emergency Manager MORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:45 CST 0 Hail (1.25 in) 08/13/11 14:45 CST 0 Source: CoCoRaHS Hail ranged from pea sized to half-dollar sized. MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0 Source: Mesonet	Hail up to 1.50 inches in diameter damaged four ca	ars, and did shingle damage	to several houses		
14.15 CST 0 Source: Emergency Manager	FAZEWELL COUNTY 0.7 N ALLENTOWN [40.5	56, -89.40]			
TAZEWELL COUNTY 3.2 ESE TOWNE OAKS [40.57, -89.47] 08/13/11 14:18 CST 0		08/13/11 14:13 CST		0	Hail (0.75 in)
08/13/11 14:16 CST 0 Hail (0.75 in) 08/13/11 14:18 CST 0 Source: Emergency Manager TAZEWELL COUNTY 2.6 NW ALLENTOWN [40.58, -89.43] 08/13/11 14:37 CST 0 Hail (0.75 in) 08/13/11 14:39 CST 0 Source: Trained Spotter CASS COUNTY 2.1 S PHILADELPHIA [39.89, -90.12] 08/13/11 14:45 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Mesonet TAZEWELL COUNTY 0.7 N ALLENTOWN [40.56, -89.40] 08/13/11 14:45 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Emergency Manager MORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS Hail ranged from pea sized to half-dollar sized. MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet		08/13/11 14:15 CST		0	Source: Emergency Manager
08/13/11 14:16 CST 0 Hail (0.75 in) 08/13/11 14:18 CST 0 Source: Emergency Manager TAZEWELL COUNTY 2.6 NW ALLENTOWN [40.58, -89.43] 08/13/11 14:37 CST 0 Hail (0.75 in) 08/13/11 14:39 CST 0 Source: Trained Spotter CASS COUNTY 2.1 S PHILADELPHIA [39.89, -90.12] 08/13/11 14:45 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Mesonet TAZEWELL COUNTY 0.7 N ALLENTOWN [40.56, -89.40] 08/13/11 14:45 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Emergency Manager MORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS Hail ranged from pea sized to half-dollar sized. MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet		40.5789.471			
08/13/11 14:18 CST 0 Source: Emergency Manager TAZEWELL COUNTY 2.6 NW ALLENTOWN [40.58, -89.43] 08/13/11 14:37 CST 0 Hail (0.75 in) 08/13/11 14:39 CST 0 Source: Trained Spotter CASS COUNTY 2.1 S PHILADELPHIA [39.89, -90.12] 08/13/11 14:41 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Mesonet TAZEWELL COUNTY 0.7 N ALLENTOWN [40.56, -89.40] 08/13/11 14:45 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Emergency Manager MORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS Hail ranged from pea sized to half-dollar sized. MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet		·		0	Hail (0.75 in)
08/13/11 14:37 CST 0 Hail (0.75 in) 08/13/11 14:39 CST 0 Source: Trained Spotter CASS COUNTY 2.1 S PHILADELPHIA [39.89, -90.12] 08/13/11 14:41 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Mesonet CAZEWELL COUNTY 0.7 N ALLENTOWN [40.56, -89.40] 08/13/11 14:45 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Emergency Manager MORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS Hail ranged from pea sized to half-dollar sized. MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0 Source: Mesonet		08/13/11 14:18 CST		0	
08/13/11 14:37 CST 0 Hail (0.75 in) 08/13/11 14:39 CST 0 Source: Trained Spotter CASS COUNTY 2.1 S PHILADELPHIA [39.89, -90.12] 08/13/11 14:45 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Mesonet TAZEWELL COUNTY 0.7 N ALLENTOWN [40.56, -89.40] 08/13/11 14:45 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Emergency Manager MORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS Hail ranged from pea sized to half-dollar sized. MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0 Source: Mesonet					
08/13/11 14:39 CST 0 Source: Trained Spotter CASS COUNTY 2.1 S PHILADELPHIA [39.89, -90.12] 08/13/11 14:41 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Mesonet FAZEWELL COUNTY 0.7 N ALLENTOWN [40.56, -89.40] 08/13/11 14:45 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Emergency Manager MORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0 Source: Mesonet	FAZEWELL COUNTY 2.6 NW ALLENTOWN [40	•		0	Hail (0.75 in)
CASS COUNTY 2.1 S PHILADELPHIA [39.89, -90.12] 08/13/11 14:41 CST					,
08/13/11 14:41 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Hail (1.00 in) FAZEWELL COUNTY 0.7 N ALLENTOWN [40.56, -89.40] 08/13/11 14:42 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Emergency Manager WORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS Hail ranged from pea sized to half-dollar sized. WORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet		00/13/11 14.33 001		Ü	Source. Trained Spotter
08/13/11 14:45 CST 0 Source: Mesonet [AZEWELL COUNTY 0.7 N ALLENTOWN [40.56, -89.40] 08/13/11 14:42 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Emergency Manager [AMORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS [Additional country 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet	CASS COUNTY 2.1 S PHILADELPHIA [39.89, -	=		^	H=1 (4 00 i=)
TAZEWELL COUNTY 0.7 N ALLENTOWN [40.56, -89.40] 08/13/11 14:42 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Emergency Manager MORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0 Source: Mesonet					
08/13/11 14:42 CST 0 Hail (1.00 in) 08/13/11 14:45 CST 0 Source: Emergency Manager MORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS Hail ranged from pea sized to half-dollar sized. MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet		08/13/11 14:45 CST		0	Source: Mesonet
08/13/11 14:45 CST 0 Source: Emergency Manager MORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet	TAZEWELL COUNTY 0.7 N ALLENTOWN [40.	-			
MORGAN COUNTY 1.3 WNW JACKSONVILLE [39.74, -90.25] 08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet		08/13/11 14:42 CST		0	Hail (1.00 in)
08/13/11 14:48 CST 0 Hail (1.25 in) 08/13/11 14:52 CST 0 Source: CoCoRaHS Hail ranged from pea sized to half-dollar sized. MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet		08/13/11 14:45 CST		0	Source: Emergency Manager
08/13/11 14:52 CST 0 Source: CoCoRaHS Hail ranged from pea sized to half-dollar sized. MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet	MORGAN COUNTY 1.3 WNW JACKSONVILLE	[39.74, -90.25]			
Hail ranged from pea sized to half-dollar sized. MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet		08/13/11 14:48 CST		0	Hail (1.25 in)
MORGAN COUNTY 0.7 N PISGAH [39.68, -90.13] 08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet		08/13/11 14:52 CST		0	Source: CoCoRaHS
08/13/11 14:52 CST 0 Hail (1.75 in) 08/13/11 14:57 CST 0.50M Source: Mesonet	-lail ranged from pea sized to half-dollar sized.				
08/13/11 14:57 CST		[3]			
		08/13/11 14:52 CST		0	Hail (1.75 in)
The hail did significant crop damage to a bean field near the town of Pisgah.		08/13/11 14:57 CST		0.50M	Source: Mesonet
	The hail did significant crop damage to a bean field	d near the town of Pisgah.			

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Deaths &

Property &

Event Type and Details

Date/Time

Location

		Injuries	Crop Dmg	
	08/13/11 14:52 CST		0	Hail (0.75 in)
	08/13/11 14:54 CST		0	Source: Emergency Manager
	00/10/11 11:01 001		Ü	Course. Emergency manager
CLEAN COUNTY 1.1 W (BMI)BLOOMNG	TN/NORMA [40.48, -88.94]			
	08/13/11 15:08 CST		0	Hail (0.75 in)
	08/13/11 15:10 CST		0	Source: NWS Employee
NOAMON COUNTY 40 ENE LEI AND C	DOVE 100 TO 00 001			
ANGAMON COUNTY 1.3 ENE LELAND G	08/13/11 15:08 CST		0	Hail (0.88 in)
	08/13/11 15:12 CST		0	Source: Trained Spotter
ANGAMON COUNTY 0.9 SW LOAMI [39.6			_	
	08/13/11 15:25 CST		0	Hail (0.88 in)
	08/13/11 15:27 CST		0	Source: Emergency Manager
WITT COUNTY 0.5 W CLINTON [40.15,	-88.96]			
• /	08/13/11 15:28 CST		0	Hail (0.75 in)
	08/13/11 15:31 CST		0	Source: Emergency Manager
OGAN COUNTY 0.7 S MT PULASKI [40.0	· -			
	08/13/11 15:34 CST		0.80M	Hail (2.50 in)
	08/13/11 15:39 CST		0.50M	Source: COOP Observer
	n diameter to 2.50" in diameter o	damaged roofs and	d numerous cars in	Mount Pulaski. A soybean field just
outhwest of the city was also destroyed.		damaged roofs and	d numerous cars in	Mount Pulaski. A soybean field just Hail (1.50 in)
outhwest of the city was also destroyed.	1	damaged roofs and		
outhwest of the city was also destroyed. DGAN COUNTY ELKHART [40.02, -89.48]	08/13/11 15:40 CST 08/13/11 15:44 CST	damaged roofs and	0	Hail (1.50 in)
outhwest of the city was also destroyed. DGAN COUNTY ELKHART [40.02, -89.48]	08/13/11 15:40 CST 08/13/11 15:44 CST	damaged roofs and	0	Hail (1.50 in)
outhwest of the city was also destroyed. DGAN COUNTY ELKHART [40.02, -89.48]	08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71]	damaged roofs and	0	Hail (1.50 in) Source: Emergency Manager
outhwest of the city was also destroyed. DGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO	N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:43 CST 08/13/11 15:47 CST		0 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in)
DIGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO	08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the texts.		0 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in)
outhwest of the city was also destroyed. OGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO	08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the texts.		0 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in)
DUITHWEST OF THE CITY WAS AlsO DESTROYED. DGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO	08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the total		0 0 0.10M 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in) Source: Emergency Manager
DOGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO ail up to 2.00 inches in diameter damaged se	08/13/11 15:40 CST 08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the formula		0 0 0.10M 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in) Source: Emergency Manager Hail (0.75 in)
DOGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO ail up to 2.00 inches in diameter damaged se	08/13/11 15:40 CST 08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the total control of the total con		0 0 0.10M 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in) Source: Emergency Manager Hail (0.75 in) Source: Law Enforcement
DOGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO ail up to 2.00 inches in diameter damaged se	08/13/11 15:40 CST 08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the formula		0 0 0.10M 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in) Source: Emergency Manager Hail (0.75 in) Source: Law Enforcement Hail (1.50 in)
DGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO ail up to 2.00 inches in diameter damaged se	08/13/11 15:40 CST 08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the total control of the total con		0 0 0.10M 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in) Source: Emergency Manager Hail (0.75 in) Source: Law Enforcement
DOGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO ail up to 2.00 inches in diameter damaged se ANGAMON COUNTY 0.7 S CIMIC [39.57,	08/13/11 15:40 CST 08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the total -89.65] 08/13/11 15:48 CST 08/13/11 15:52 CST 9.16] 08/13/11 16:00 CST 08/13/11 16:04 CST		0 0 0.10M 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in) Source: Emergency Manager Hail (0.75 in) Source: Law Enforcement Hail (1.50 in)
DOGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO ail up to 2.00 inches in diameter damaged se ANGAMON COUNTY 0.7 S CIMIC [39.57,	08/13/11 15:40 CST 08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the total -89.65] 08/13/11 15:48 CST 08/13/11 15:52 CST 9.16] 08/13/11 16:00 CST 08/13/11 16:04 CST		0 0 0.10M 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in) Source: Emergency Manager Hail (0.75 in) Source: Law Enforcement Hail (1.50 in)
DISTRIBUTION OF THE COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNOR BANGAMON COUNTY 0.7 S CIMIC [39.57, DISTRIBUTION OF THE COUNTY 0.5 E LATHAM [39.97, -85]	08/13/11 15:40 CST 08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the total -89.65] 08/13/11 15:48 CST 08/13/11 15:52 CST 9.16] 08/13/11 16:00 CST 08/13/11 16:04 CST		0 0 0.10M 0 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in) Source: Emergency Manager Hail (0.75 in) Source: Law Enforcement Hail (1.50 in) Source: Emergency Manager
DOGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO ail up to 2.00 inches in diameter damaged se ANGAMON COUNTY 0.7 S CIMIC [39.57, DGAN COUNTY 0.5 E LATHAM [39.97, -80] ANGAMON COUNTY 1.4 N CHATHAM [39.97]	08/13/11 15:40 CST 08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the total control of the series of t		0 0 0.10M 0 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in) Source: Emergency Manager Hail (0.75 in) Source: Law Enforcement Hail (1.50 in) Source: Emergency Manager
DOGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO ail up to 2.00 inches in diameter damaged se ANGAMON COUNTY 0.7 S CIMIC [39.57, DGAN COUNTY 0.5 E LATHAM [39.97, -80] ANGAMON COUNTY 1.4 N CHATHAM [39.97]	08/13/11 15:40 CST 08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the formula of the form		0 0 0.10M 0 0 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in) Source: Emergency Manager Hail (0.75 in) Source: Law Enforcement Hail (1.50 in) Source: Emergency Manager Hail (0.75 in) Source: CoCoRaHS
arge hail which increased in size from 1.00" in outhwest of the city was also destroyed. OGAN COUNTY ELKHART [40.02, -89.48] ANGAMON COUNTY 2.5 WSW DIVERNO lail up to 2.00 inches in diameter damaged se ANGAMON COUNTY 0.7 S CIMIC [39.57, OGAN COUNTY 0.5 E LATHAM [39.97, -8: ANGAMON COUNTY 1.4 N CHATHAM [38.97]	08/13/11 15:40 CST 08/13/11 15:40 CST 08/13/11 15:44 CST N [39.55, -89.71] 08/13/11 15:43 CST 08/13/11 15:47 CST everal vehicles southeast of the total control of the series of t		0 0 0.10M 0 0	Hail (1.50 in) Source: Emergency Manager Hail (2.00 in) Source: Emergency Manager Hail (0.75 in) Source: Law Enforcement Hail (1.50 in) Source: Emergency Manager

A microburst, with wind speeds estimated at 80 mph, flattened about 100 acres of corn in southern Champaigh County about 4.5 miles east-southeast of Philo. Most of the corn will be able to be harvested, with about 15% destroyed.

A vigorous upper level weather disturbance tracked into central Illinois during the afternoon hours, triggering numerous hail producing severe thunderstorms. One of the severe storms produced hail slightly smaller than baseballs in southern Logan County which damaged numerous automobiles and crops, while another storm produced a downburst which damaged corn fields in southern Champaign County.

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
KNOX COUNTY GALESBURG [40.95, -90.	.37]			
	08/20/11 18:00 CST		3K	Lightning
	08/20/11 18:00 CST		0	Source: Newspaper
A lightning strike destroyed a tree, and killed	a Chinese Sharpei dog which was	s chained to the tre	e.	
MARSHALL COUNTY 2.1 E CAMP GROV	E [41.08, -89.61]			
	08/20/11 19:10 CST		50K	Thunderstorm Wind (EG 70 kt)
	08/20/11 19:13 CST		0	Source: Law Enforcement
A large shed was blown apart by damaging w	rinds from an isolated thunderstor	m. Debris was blov	wn into nearby tree	s and power lines.
Scattered thunderstorms developed during produced winds in excess of 70 mph which wihich damaged a tree and killed dog in Ga	damaged a large shed in wester		=	
CHAMPAIGN COUNTY 0.7 SSE FISHER [-	40.31, -88.35]			
	08/23/11 11:15 CST		10K	Lightning
	08/23/11 11:15 CST		0	Source: Newspaper
An auto body shop in the town of Fisher was building, but they escaped without injury.	struck by lightning, which ignited	a fire. The building	sustained minor da	amage. There was one person in the
WOODFORD COUNTY 1.7 WNW METAMO				
	08/23/11 11:32 CST 08/23/11 11:32 CST		0	Hail (0.75 in) Source: Emergency Manager
Storm spotters reported penny sized hail near	r Metamora.			
TAZEWELL COUNTY 1.6 E BEVERLY MA	• •			
	08/23/11 11:38 CST		0	Hail (0.88 in)
	08/23/11 11:38 CST		0	Source: Emergency Manager
Spotters reported nickel sized hail just west o	f Washington.			
WOODFORD COUNTY 0.5 W EUREKA [40	0.72, -89.28]			
	08/23/11 11:38 CST		0	Hail (0.75 in)
	08/23/11 11:38 CST		0	Source: Emergency Manager
Spotters reported penny sized hail near Eurel	ka.			
Spotters reported penny sized hail near Eurel A warm front lifting northeast through cents Some of the thunderstorms produced large	ral Illinois resulted in scattered t	hunderstorms fro	m late morning in	o the early afternoon.
A warm front lifting northeast through cent Some of the thunderstorms produced large	ral Illinois resulted in scattered t hail and lightning damage. [40.14, -87.71]	hunderstorms fro		
A warm front lifting northeast through cent Some of the thunderstorms produced large	ral Illinois resulted in scattered t hail and lightning damage.	hunderstorms fro	m late morning int	Hail (0.88 in)
A warm front lifting northeast through cent Some of the thunderstorms produced large	ral Illinois resulted in scattered t hail and lightning damage. [40.14, -87.71]	hunderstorms fro		
A warm front lifting northeast through centres of the thunderstorms produced large VERMILION COUNTY 2.1 NW STEELTON	ral Illinois resulted in scattered thail and lightning damage. [40.14, -87.71] 08/24/11 18:04 CST 08/24/11 18:05 CST	hunderstorms fro	0	Hail (0.88 in)
A warm front lifting northeast through centres of the thunderstorms produced large VERMILION COUNTY 2.1 NW STEELTON	ral Illinois resulted in scattered thail and lightning damage. [40.14, -87.71] 08/24/11 18:04 CST 08/24/11 18:05 CST	hunderstorms fro	0	Hail (0.88 in)
A warm front lifting northeast through cent	ral Illinois resulted in scattered thail and lightning damage. [40.14, -87.71] 08/24/11 18:04 CST 08/24/11 18:05 CST	hunderstorms fro	0 0	Hail (0.88 in) Source: Emergency Manager
A warm front lifting northeast through centres of the thunderstorms produced large VERMILION COUNTY 2.1 NW STEELTON VERMILION COUNTY 1.3 WNW DANVILL	ral Illinois resulted in scattered thail and lightning damage. [40.14, -87.71] 08/24/11 18:04 CST 08/24/11 18:05 CST E [40.14, -87.64] 08/24/11 18:06 CST 08/24/11 18:07 CST	hunderstorms fro	0 0	Hail (0.88 in) Source: Emergency Manager Hail (1.00 in)
A warm front lifting northeast through centres of the thunderstorms produced large VERMILION COUNTY 2.1 NW STEELTON	ral Illinois resulted in scattered thail and lightning damage. [40.14, -87.71] 08/24/11 18:04 CST 08/24/11 18:05 CST E [40.14, -87.64] 08/24/11 18:06 CST 08/24/11 18:07 CST	hunderstorms fro	0 0	Hail (0.88 in) Source: Emergency Manager Hail (1.00 in)

Scattered thunderstorms developed along a cold front that moved in eastern Illinois from the northwest. One thunderstorm became severe and produced hail in Vermilion County, which ranged from the size of nickels to golf balls.

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